

FIGURE 1

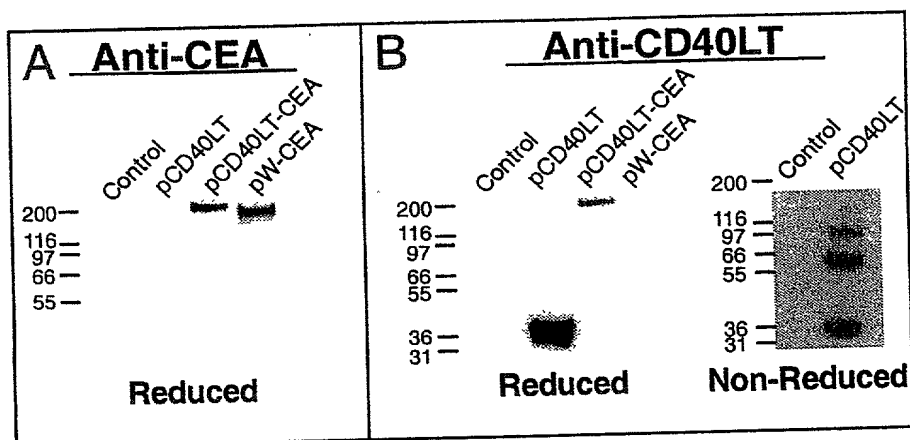
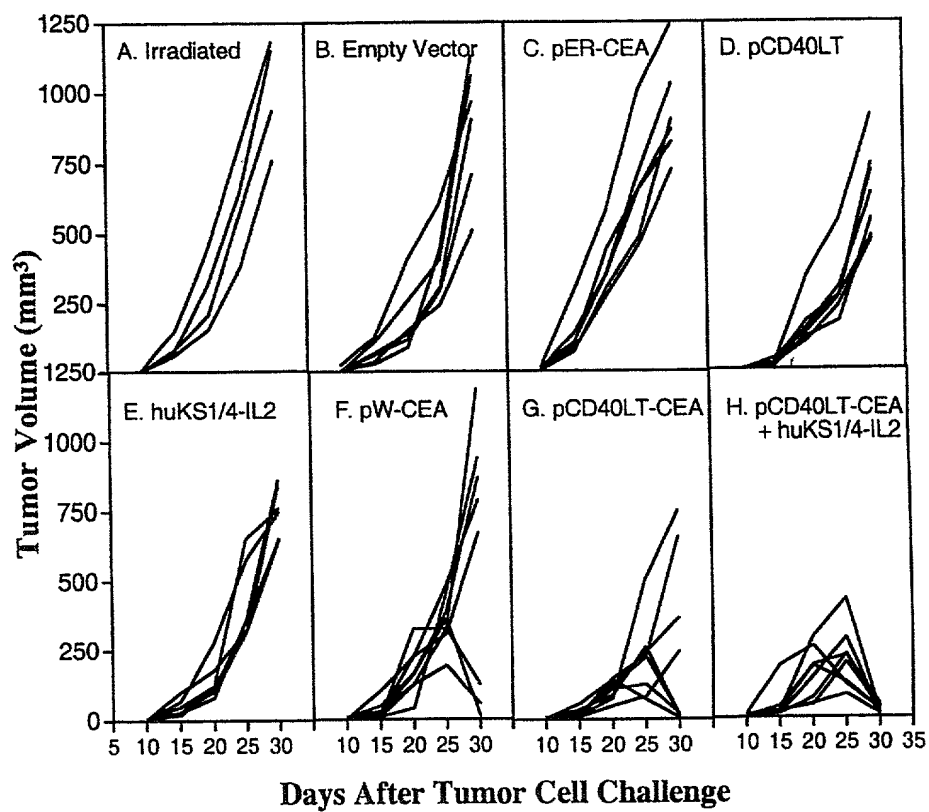


FIGURE 2



THE UNIVERSITY OF CHICAGO

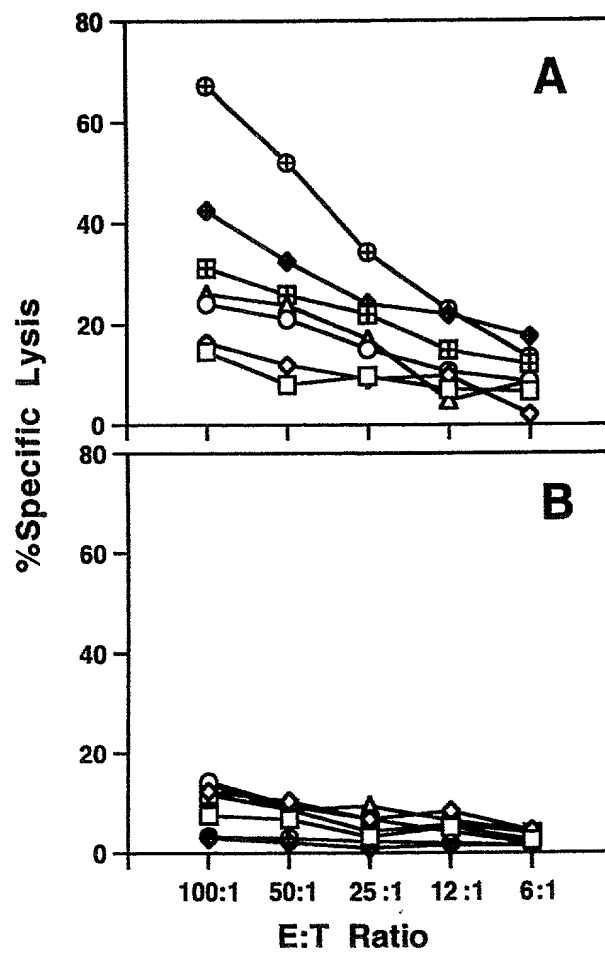


FIGURE 4

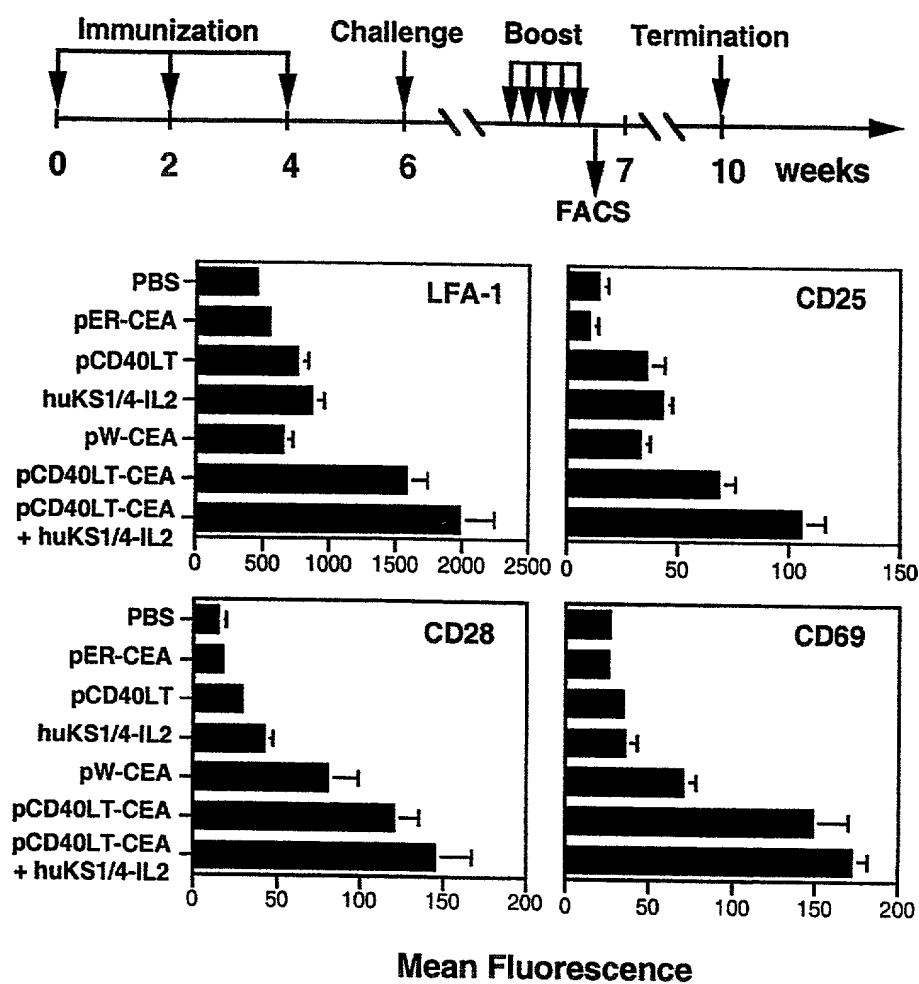


FIGURE 5

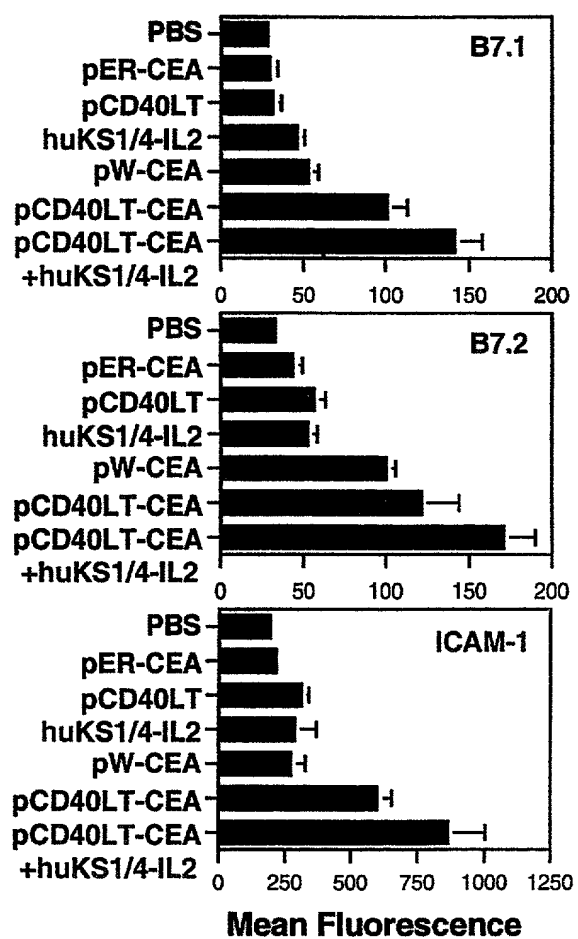
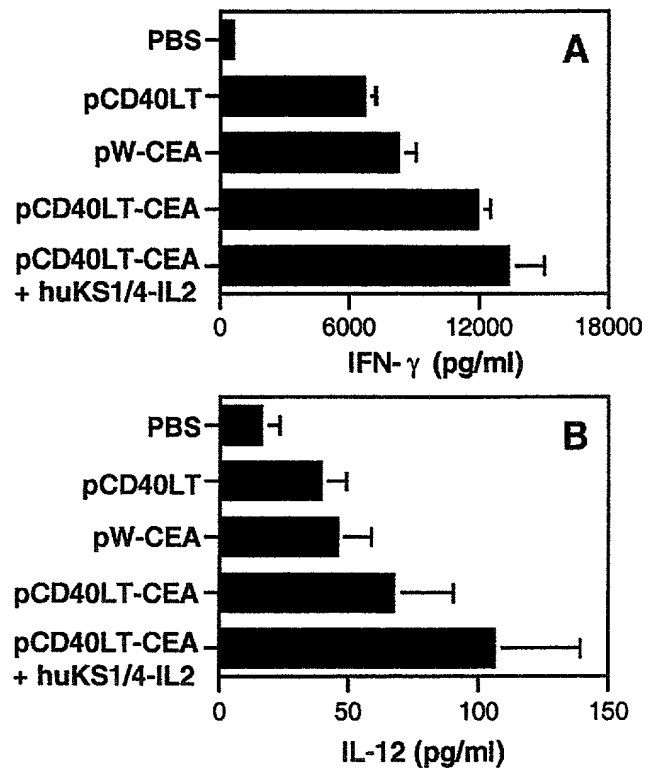


FIGURE 6



1. The first part of the book is a general introduction to the subject of the history of the world, and is divided into two parts, the first of which is a general introduction to the subject of the history of the world, and the second of which is a general introduction to the subject of the history of the world.

SEQ. ID NO.: 1

gagtcctctca	cacggactct	gtcagctect	ccctgcagcc	tatcgccgc	ccacctgagg	60
cttgctcgcc	gcccacttga	ggcctgtcgg	ctgccctctg	caggcagctc	ctgtccccta	120
caccccctcc	ttcccggggc	tcagctgaaa	ggcgctctcc	cagggcagct	ccctgtgatc	180
tccaggacag	ctcagttctt	cacaggctcc	gacgccccct	atgctgtcac	ctcacagccc	240
tgtcattacc	attaactcct	cagtcccatg	aagttcactg	agcgctgtc	tcccggttac	300
aggaaaactc	tgtgacaggg	accacgtctg	tctgtctctc	tgtggaatcc	cagggcccag	360
ccagtgcctg	acacggaaac	gatgtccat	aaatactggt	taaattgtgtg	ggagatctct	420
aaaaagaaac	atatcacctc	cgtgtggccc	ccagcagtc	gagtctgttc	cattgtggaca	480
caggggcact	ggcaccagca	tgggaggagg	ccagcaagt	cccgcgctg	cccagggaat	540
gaggcctcaa	ccccagagc	ttcagaaggg	aggacagagg	cctgcaggga	atagatcctc	600
cggcctgacc	ctgcagccta	atcctgagtt	cagggtcagc	tcacaccacg	tcgaccctgg	660
tcagcatccc	tagggcagtt	ccagacaagg	ccggagggtc	cctcttgccc	tccagggggt	720
gacattgcac	acagacatca	ctcaggaaac	ggattcccct	ggacaggaac	ctggctttgc	780
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catacagtg	tcgagagata	atatacccca	atgcatccct	gctgatccag	aacatcatcc	3000
agaatgacac	aggattctac	accctacacg	tcataaaagt	agatcttgtg	aatgaagaag	3060
caactggc	gttccgggta	taccgtgagt	gattccccca	tgacctctgg	gtgttggggg	3120
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attacgaacc	atgttagggt	ttgggcattt	agtgcaggat	acacacagaa	gagacaaact	3240
tcaacagatc	agaattcctt	tccggcatcc	agacctgca	g		3281

FIGURE 8

Human CD40L, DNA
SEQ ID NO.: 2

ccatttcaac	tttaacacag	catgatcgaa	acatacaacc	aaacttctcc	ccgatctgcg	60
gccactggac	tgcccatcag	catgaaaatt	tttatgtatt	tacttactgt	ttttcttatac	120
accagatga	ttgggtcagc	actttttgct	gtgtatcttc	atagaagggt	ggacaagata	180
gaagatgaaa	ggaatcttca	tgaagatfff	gtattcatga	aaacgataca	gagatgcaac	240
acaggagaaa	gaccttatc	cttactgaac	tgtgaggaga	ttaaaagcca	gtttgaaggc	300
tttgtgaagg	atataatgtt	aaacaaagag	gagacgaaga	aagaaaacag	ctttgaaatg	360
caaaaagggtg	atcagaatcc	tcaaattgcg	gcacatgtca	taagtgaggc	cagcagtaaa	420
acaacatctg	tggtacagt	ggctgaaaaa	ggatactaca	ccatgagcaa	caacttggtg	480
accctggaaa	atgggaaaca	gctgaccgtt	aaaagacaag	gactctatta	tatctatgcc	540
caagtcacct	tctgttccaa	tggggaagct	tcgagtcaag	ctccatttat	agccagcctc	600
tgcctaaagt	cccccggtag	attcgagaga	atcttactca	gagctgcaaa	taccacacagt	660
tccgccaaac	cttgaggca	acaatccatt	cacttgggag	gagtatttga	attgtaacca	720
ggtgcttcgg	tgtttgtcaa	tgtgactgat	ccaagccaag	tgagccatgg	cactggctca	780
cgctctttgg	cttactcaaa	ctctgaacag	tgtcaccttg	caggctgtgg	tggagctga	839

FIGURE 9

Murine CD40L, DNA
SEQ ID NO.: 3

ctttcagtca	gcatgataga	aacatacagc	caaccttccc	ccagatccgt	ggcaactgga	60
cttccagcga	gcatgaagat	ttttatgtat	ttacttactg	ttttccttat	cacccaaatg	120
attggatctg	tgctttttgc	tgtgtatctt	catagaagat	tggataaggt	cgaagaggaa	180
gtaaaccttc	atgaagattt	tgtattcata	aaaaagctaa	agagatgcaa	caaaggagaa	240
ggatctttat	ccttgctgaa	ctgtgaggag	atgagaaggc	aatttgaaga	ccttgtcaag	300
gatataacgt	taaacaaaga	agagaaaaaa	gaaaacagct	ttgaaatgca	aagaggatgat	360
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gggaaacagc	tgacggttaa	aagagaagga	ctctattatg	tctacactca	agtcaccttc	540
tgctctaate	gggagccttc	gagtcacagc	ccattcatcg	tcggcctctg	gctgaagccc	600
agcagtggat	ctgagagaat	cttactcaag	gcggcaaata	cccacagttc	ctcccagctt	660
tgcgagcagc	agtctgttca	cttgggcgga	gtgtttgaat	tacaagctgg	tgcttctgtg	720
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ggatcctcct	catggagaac	tatttattat	gtaccccca	ggcacataga	gctggaataa	960
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